

Release A CDR RID Report

Date Last Modified 9/28/95

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Document CDR

RID ID	CDR	84
Review	SDPS/CSMS	
Originator Ref	TrafficGenerati on	
Priority	2	

Section CSS Services

Page Slide NH-4, NH-5

Figure Table N/A

Category Name ISS Design

Actionee ECS

Sub Category

Subject DAAC to DAAC Traffic Generation

Description of Problem or Suggestion:

John Dalton has specified that subsetting shall be used for EBnet. DID220 specifies no subsetting.

Originator's Recommendation

Given the subsetting requirement, Hughes must investigate the impact of subsetting.

GSFC Response by:

GSFC Response Date

HAIS Response by: S. Ambardar

HAIS Schedule 9/20/95

HAIS R. E. S. Ambardar

HAIS Response Date 9/22/95

HAIS agrees with the RID Recommendation and anticipates that the next issue of DID 220, "Communications Requirements for the ECS Project," will provide DAAC to DAAC data flow requirements with subsetting included. ECS is also investigating the impact of subsetting on intra-DAAC flows, processing, and storage requirements.

Status **Closed**

Date Closed **9/28/95**

Sponsor **desJardins**

Attachment if any
